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In re application of: Rebhan, et al.

Serial No: 09/751,082

Filed: December 28, 2000

Docket No.: SCHO0108

Art Unit: 2631

Examiner: Tran, Khanh C.

Title: BASE STATION, MOBILE UNIT AND COMMUNICATION NETWORK

DATE: FEBRUARY 27, 2004

Non-Final Amendment Re:

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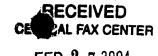
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Pages (including coversheet): 15

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Amendment (14 pages)

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Pages in Response: 14 Date of Facsimile: Feb. 27, 2004

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5 Rhonda Dunn

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February 27, 2004

20 Assistant Commissioner for Patents Mail Stop Non Fee Amendment P.O. Box 1450 Alexandria, VA 22313-1450

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30

RESPONSE

Sir:

This document is responsive to the Office Action mailed 31 December 2003. An amended set of claims accompanies this response.

REMARKS

35 Claims 1-2, 5, 8-10, 12-14, and 16-19 are rejected under 35 U.S.C. 102(e) as 1. being anticipated by Ishifuji et al (U.S Patent Number 6,061,389).

The inventive base station (and mobile station) is unique in that it has stored a base hopping sequence which is known to base stations and mobile units in a communication